

Figure 1A & 1B

Effects of CO on Hyperoxia-Induced Lung Injury Markers

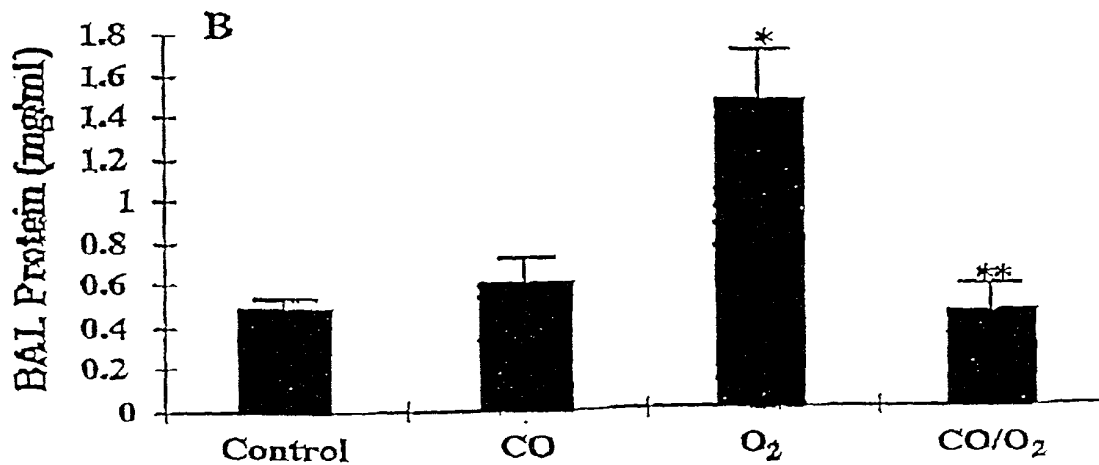
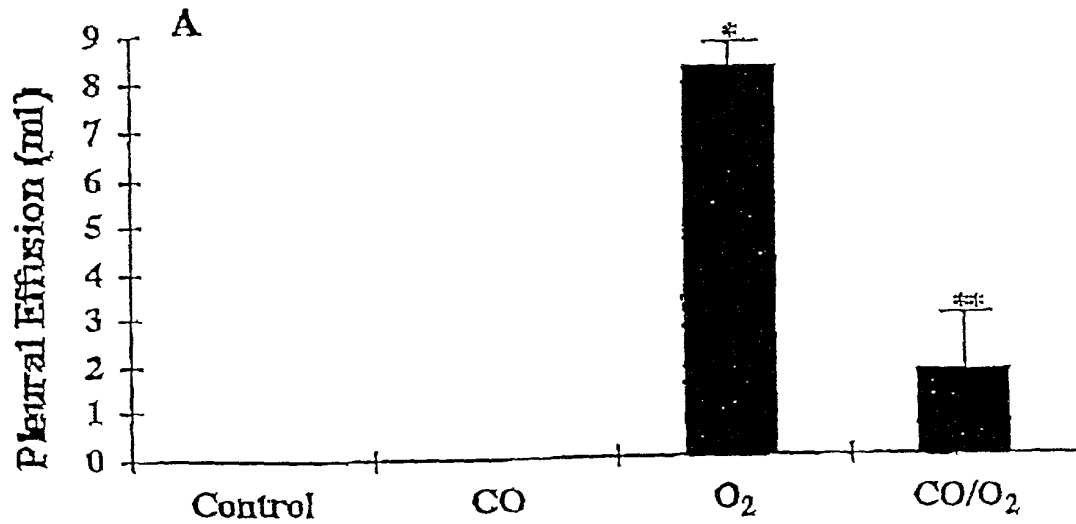


Figure 2

Effects of CO on Lung Histology After Hyperoxia

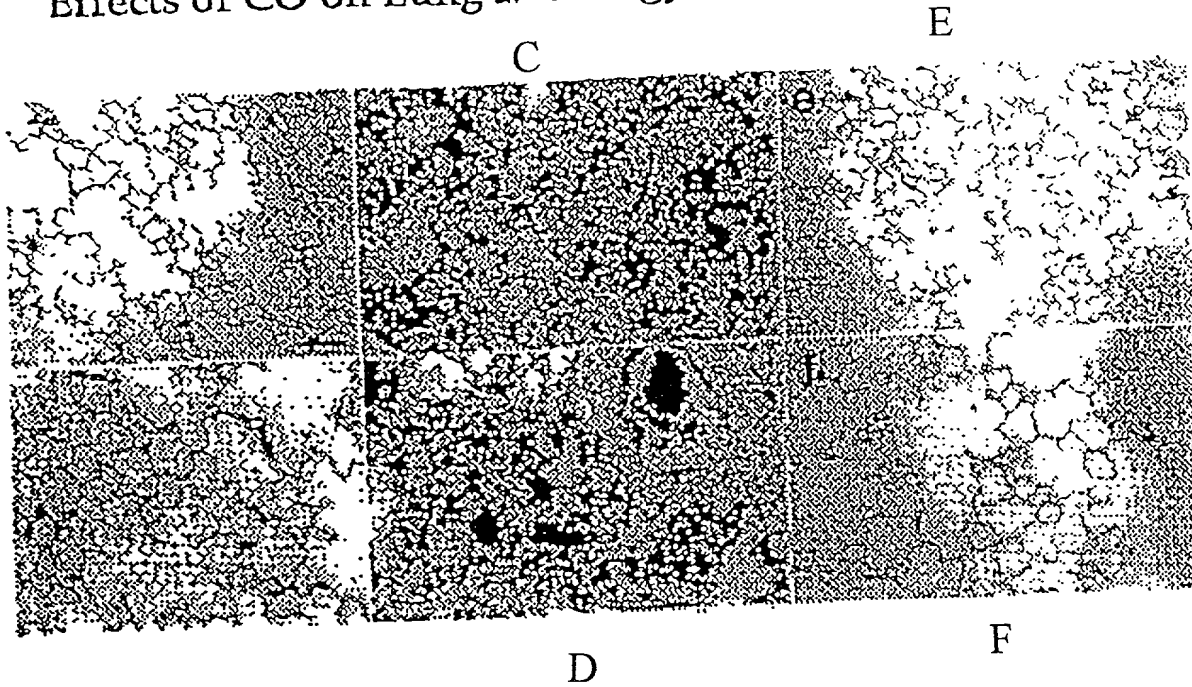


Figure 3

Effect of CO on Hyperoxia-Induced PMN  
Influx Into the Airways

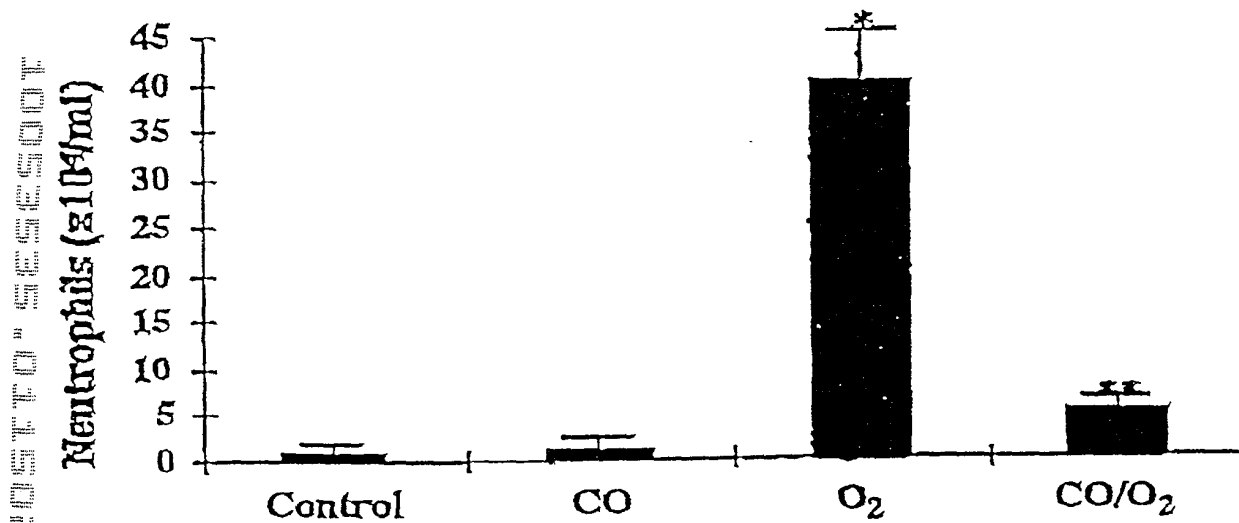


Figure 4

Effect of CO on LPS-Induced PMN-Influx into the Lungs of Rats

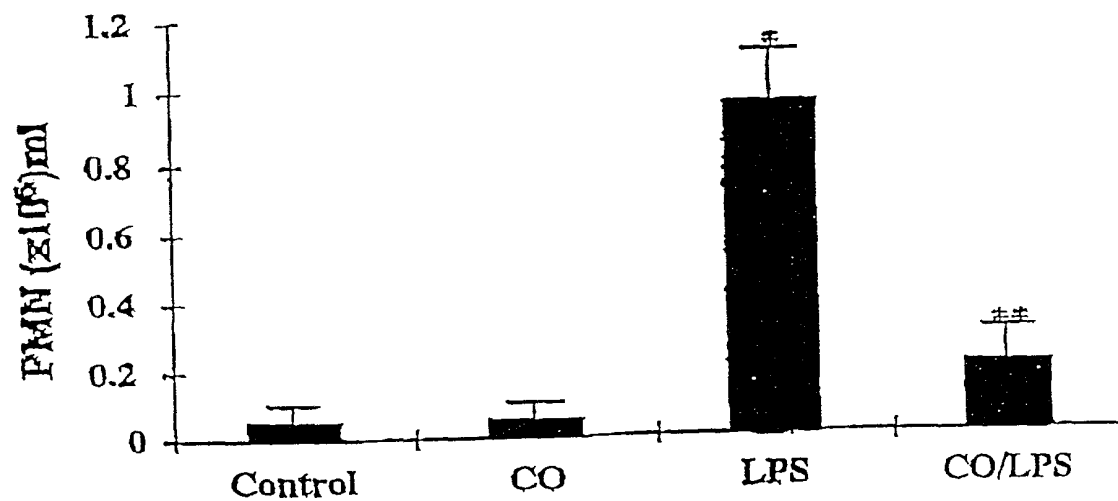


Figure 5

Effect of CO on Hyperoxia-Induced  
Apoptosis in the Lungs of Rats

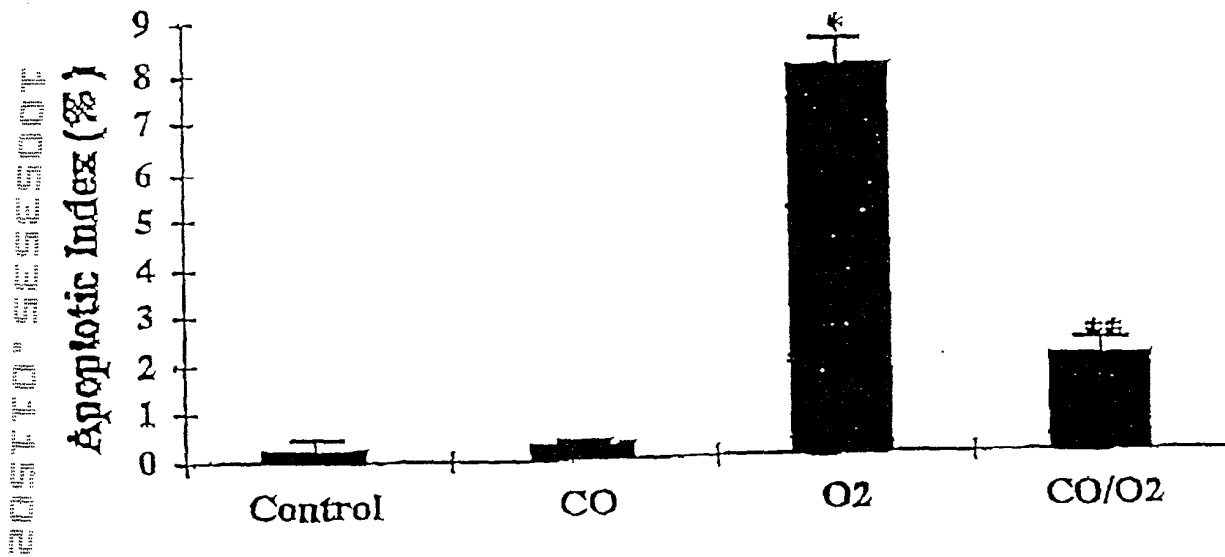


Figure 6

Effects of Over-Expression of HO-1 in  
RAW 264.7 Macrophages on LPS-Induced TNF- $\alpha$  Production

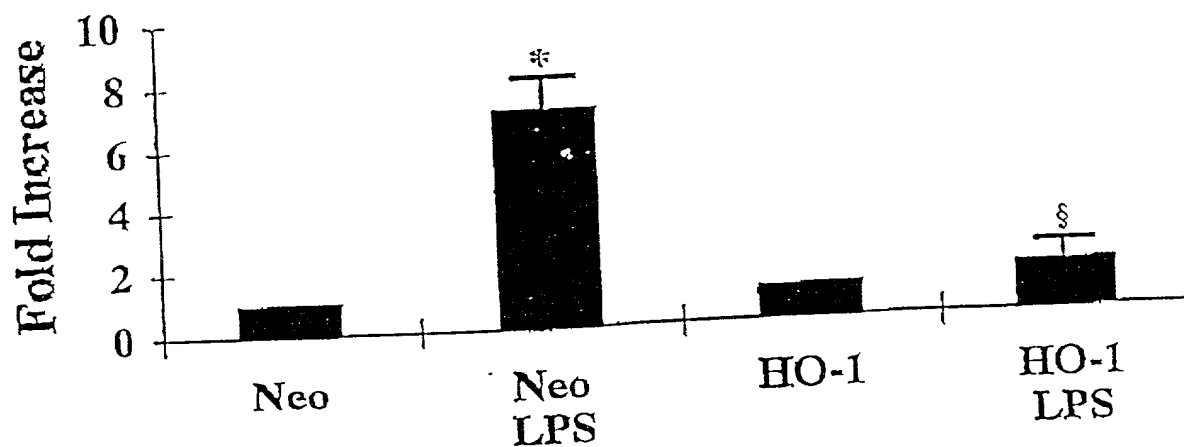


Figure 7

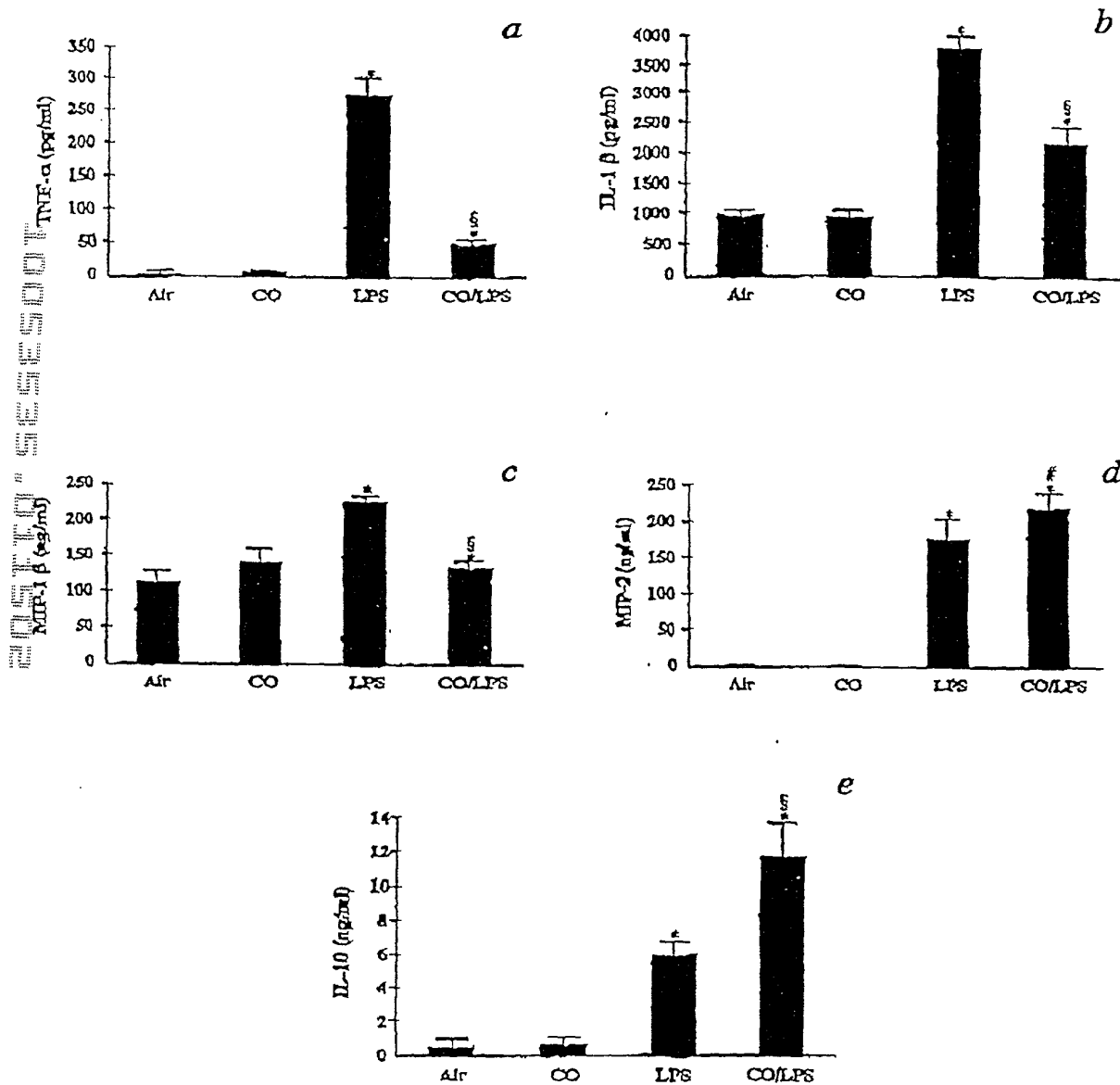
Effects of CO on LPS-Induced  
Cytokine Production in Macrophages

Figure 8A

CO Dose Response Curve in RAW 264.7 Macrophages  
for LPS-Induced TNF- $\alpha$  Production

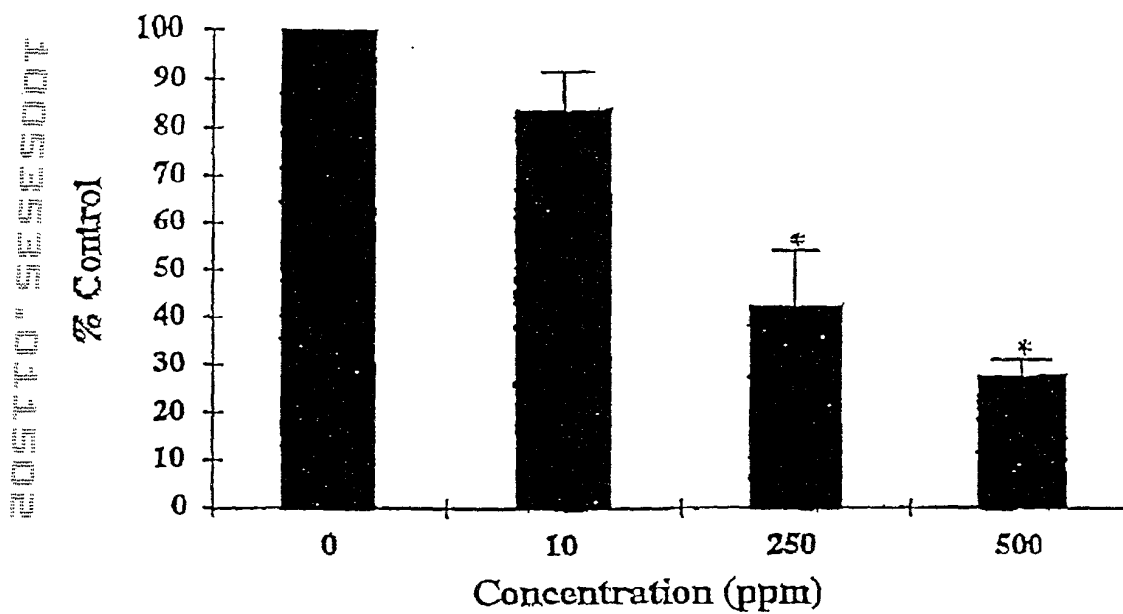




Figure 8B

Effects of CO on LPS-Induced  
TNF- $\alpha$  and IL-10 Production in Mice

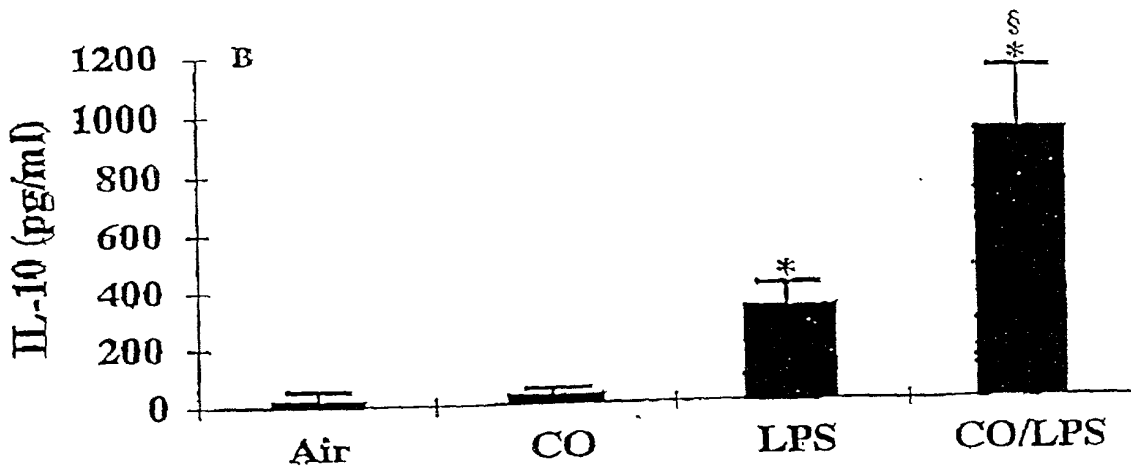


Figure 9

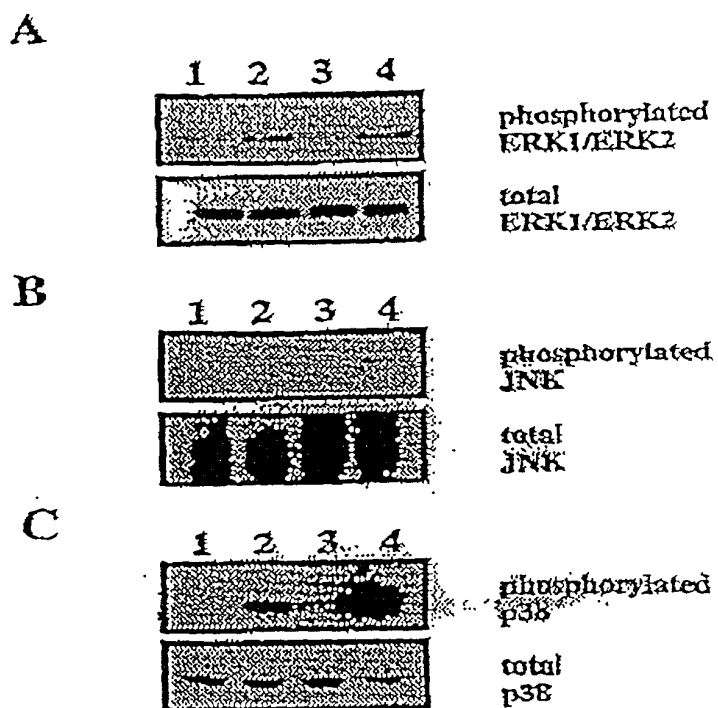
Effects of CO on LPS-Induced  
MAPK Activation in RAW 264.7 Cells

Figure 10A

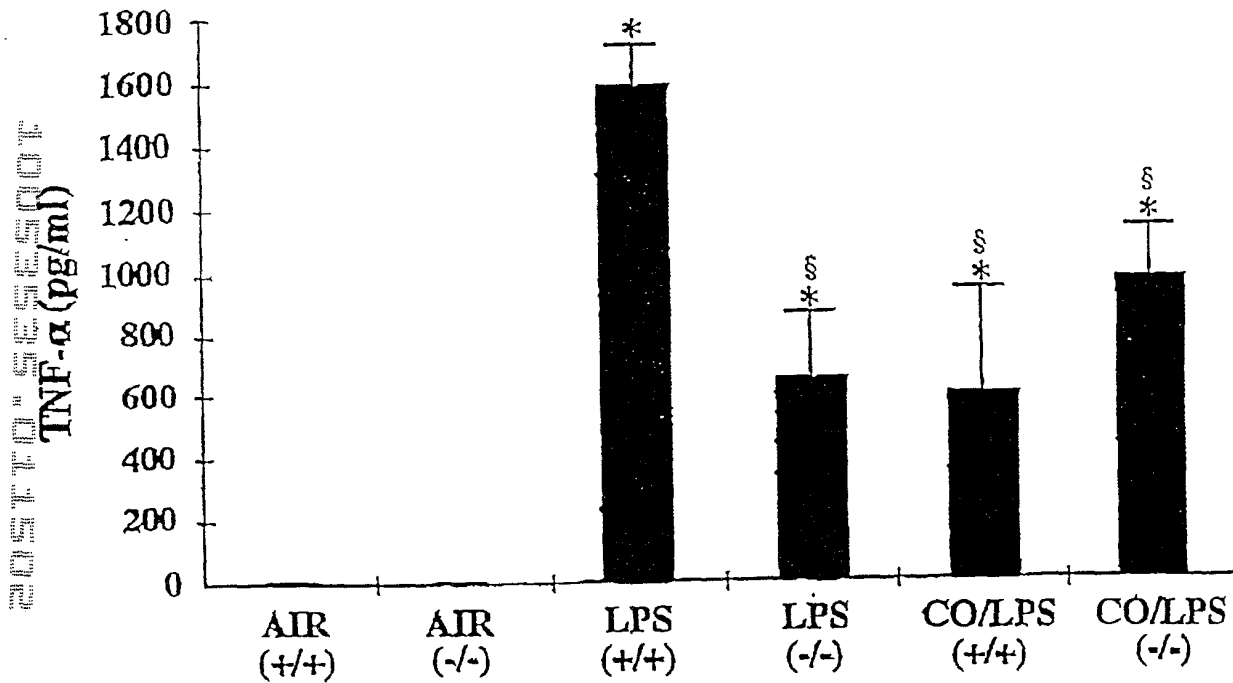
Effects of CO on LPS-Induced  
TNF- $\alpha$  Production in MKK3<sup>(-/-)</sup> Mice

Figure 10B

Effects of CO on LPS-Induced  
IL-10 Production in MKK3<sup>(-/-)</sup> Mice

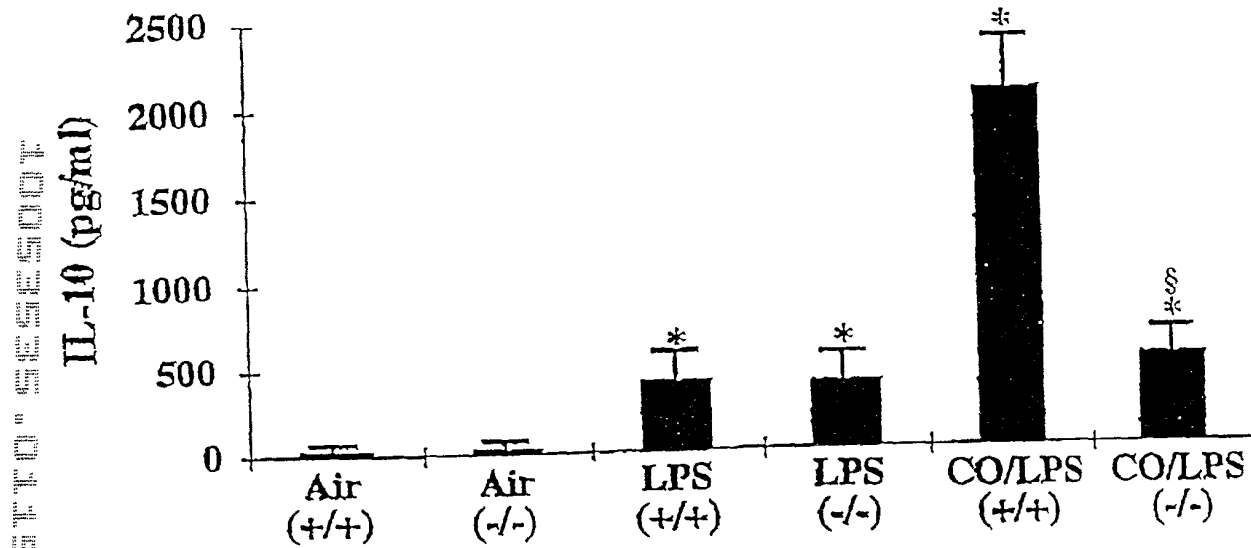
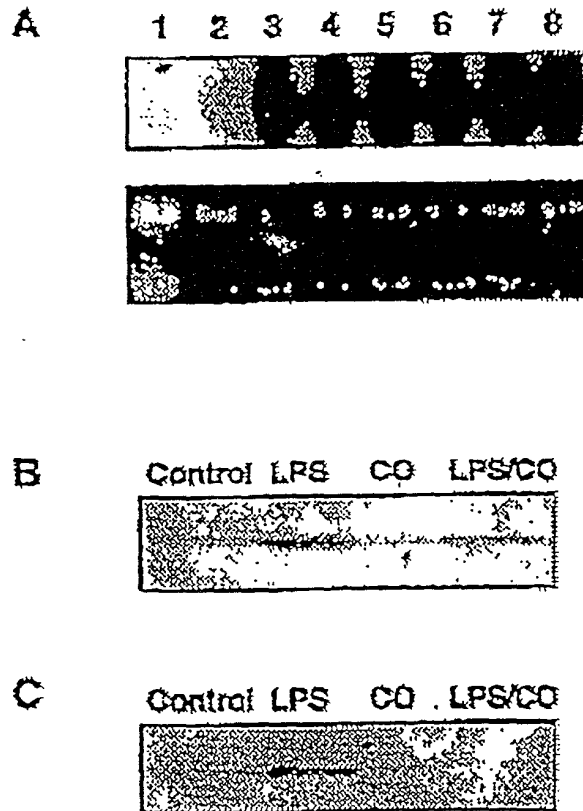


Figure 11

Analysis of TNF- $\alpha$  Expression in RAW 264.7 Cells  
Following LPS in the Presence and Absence of CO



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